CISCO

Certificate of Course Completion

Cisco | Networking Academy®
Mind Wide Open™

CCNA Discovery: Networking for Home and Small Businesses

During the Cisco® Networking Academy course, administered by the undersigned instructor, the student was able to proficiently:

- Set up a personal computer system, including the operating system, interface cards and peripheral devices

- Plan and install a small business network and connect it to the Internet

- Verify and troubleshoot network and Internet connectivity

- Share resources such as files and printers among multiple computers

- Recognize and mitigate security threats to a home network

- Configure and certify common Internet applications

- Configure basic IP services through a GUI

CATHERINE KYAMPIIRE
Student

Makerere University Faculty of Computing and Information Technology
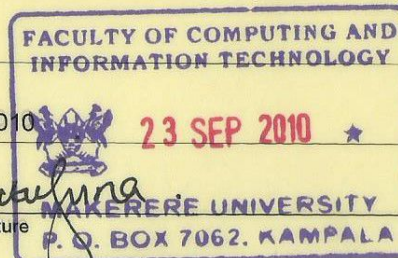Academy Name

Kampala
Location

Sebuwufu, Deogratious
Instructor

August 31, 2010
Date

Instructor Signature

MAKERERE UNIVERSITY

FACULTY OF COMPUTING AND INFORMATION TECHNOLOGY

NAME: KYAMPIIRE CATHERINE

USERNAME:Kcathy@2010

1st June Evening 2010 Sem 1

Class Information

Class Name:	1st June Evening 2010 Sem 1
Class ID:	3728591
Course:	Networking for Home and Small Businesses
Version:	4.0

Gradebook

	DHomesb Chapter 1	DHomesb Chapter 2	DHomesb Chapter 3	DHomesb Chapter 4	DHomesb Chapter 5	DHomesb Chapter 6	DHomesb Chapter 7	DHomesb Chapter 8	DHomesb Chapter 9	DHomesb Final Exam	DHomesb Practice Final Exam	DHomesb PT Practice SBA	Course Feedback	Skills	Custom Scores	Weighted Percentage	Grades	Eligible for Certificate	Eligible for Letter	Result
Weight (Totals 100)	5	5	5	5	5	5	5	5	5	10		0		40	0					
Your Score	90.9	93.0	92.9	86.7	95.5	100	95.5	95.1	95.9	89.1	99.0	–	✓	63	–	81.3	A	✓	✓	P

VIEW AS CSV

Legend

(*) Regraded
(-) Not Taken

INSTRUCTOR: ONONGE SIMON

SIGNATURE...

Verified

FACULTY OF COMPUTING AN
INFORMATICS TECHNOLOGY
14 JAN 2011
MAKERERE UNIVERSITY
P.O. BOX 7062 KAMPALA

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Certificate of Course Completion

CCNA Discovery: Working at a Small-to-Medium Business or ISP

During the Cisco® Networking Academy course, administered by the undersigned instructor, the student was able to proficiently:

- Describe the structure of the Internet and how communication occurs between hosts
- Install, configure, and troubleshoot Cisco IOS devices for Internet and server connectivity
- Plan a basic wired infrastructure to support network traffic
- Configure a server to share resources and provide common Web services
- Implement basic WAN connectivity using Telco services

- Demonstrate proper disaster recovery procedures and perform server backups
- Monitor network performance and isolate failures
- Troubleshoot problems using an organized, layered procedure
- Describe the OSI model and the process of encapsulation

CATHERINE KYAMPIIRE
Student

Makerere University Faculty of Computing and Information Technology
Academy Name

Kampala
Location

Naatujuna, Deborah
Instructor

December 9, 2010
Date

Instructor Signature

FACULTY OF COMPUTING AND INFORMATICS TECHNOLOGY
27 JAN 2011
MAKERERE UNIVERSITY
P. O. BOX 7062 KAMPALA

MAKERERE UNIVERSITY

FACULTY OF COMPUTING AND INFORMATION TECHNOLOGY

NAME: KYAMPIIRE CATHERINE

USERNAME:Kcathy@2010

1st June Evening 2010 Sem 2

Class Information

Class Name:	1st June Evening 2010 Sem 2
Class ID:	3741285
Course:	Working at a Small-to-Medium Business or ISP
Version:	4.1

Gradebook

	DsmbISP Chapter 1	DsmbISP Chapter 2	DsmbISP Chapter 3	DsmbISP Chapter 4	DsmbISP Chapter 5	DsmbISP Chapter 6	DsmbISP Chapter 7	DsmbISP Chapter 8	DsmbISP Chapter 9	DsmbISP Final Exam	DsmbISP Practice Final Exam	DsmbISP PT Practice SBA	CCENT Practice Certification Exam #1	CCENT Practice Certification Exam #2	Course Feedback	Skills	Custom Scores	Weighted Percentage	Grades	Eligible for Certificate	Eligible for Letter	Result
Weight (Totals 100)	4	4	4	4	4	4	4	4	4	10	4	0	5	5		40	0					
View Item Information												✓	✓	✓								
Your Score	90.0	88.6	95.3	95.0	87.7	85.7	93.9	88.9	100	83.2	94.0	-	92.6	80.0	✓	63	10	76.9	C+	✓	✓	P

VIEW AS CSV

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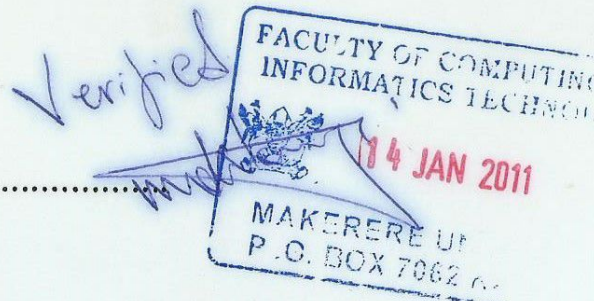
(*) Regraded

(-) Not Taken

INSTRUCTOR: ONONGE SIMON

SIGNATURE...

Verified

FACULTY OF COMPUTING
INFORMATICS TECHNOLOGY
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P.O. BOX 7062

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Certificate of Course Completion

CCNA Discovery: Introducing Routing and Switching in the Enterprise

During the Introducing Routing and Switching in the Enterprise course, administered by the undersigned instructor, the student demonstrated the following competencies:

- Configure a switch with VLANs and inter-switch communication

- Perform LAN, WAN, and VLAN troubleshooting using a structured methodology and the OSI model

- Implement a LAN for an approved network design

- Implement access lists to permit or deny specified traffic

- Implement WAN links

- Configure routing protocols on Cisco devices

CATHERINE KYAMPIIRE
Student

Makerere University Faculty of Computing and Information Technology
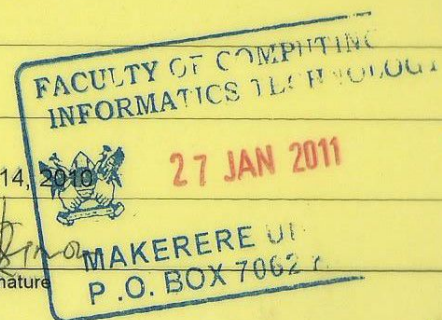Academy Name

Kampala
Location

Naatujuna, Deborah
Instructor

December 14, 2010
Date

Instructor Signature

MAKERERE UNIVERSITY

FACULTY OF COMPUTING AND INFORMATION TECHNOLOGY

NAME: KYAMPIIRE CATHERINE

USERNAME:Kcathy@2010

1st June Evening 2010 Sem 3

Class Information

Class Name:	1st June Evening 2010 Sem 3
Class ID:	3760600
Course:	Introducing Routing and Switching in the Enterprise
Version:	4.0

Gradebook

	DRSEnt Chapter 1	DRSEnt Chapter 2	DRSEnt Chapter 3	DRSEnt Chapter 4	DRSEnt Chapter 5	DRSEnt Chapter 6	DRSEnt Chapter 7	DRSEnt Chapter 8	DRSEnt Chapter 9	DRSEnt Final	DRSEnt Practice Final	DRSEnt PT Practice SBA	Course Feedback	Skills	Custom Scores	Weighted Percentage	Grades	Eligible for Certificate	Eligible for Letter	Result
Weight (Totals 100)	0	0	0	0	0	0	0	0	0	10	0	0		50	40					
View Item Information													✓							
Your Score	98.0	93.6	88.5	95.7	92.0	91.7	96.0	95.7	97.7	94.1	92.1	–	✓	50	60	58.4	D	✓	✓	P

VIEW AS CSV

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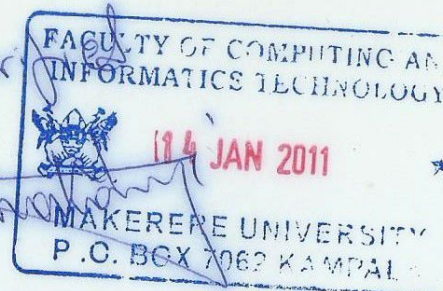
(*)   Regraded

(-)   Not Taken

INSTRUCTOR: ONONGE SIMON

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CCNA Discovery: Designing and Supporting Computer Networks

During the Cisco® Networking Academy course, administered by the undersigned instructor, the student was able to proficiently:

- Gather customer requirements
- Design a simple Internetwork using Cisco technology
- Design an IP addressing scheme to meet LAN requirements
- Create an equipment list to meet LAN design requirements

- Create and present a proposal to a customer
- Install and configure a prototype Internetwork
- Obtain and upgrade Cisco IOS Software in Cisco devices

CATHERINE KYAMPIIRE
Student

Makerere University Faculty of Computing and Information Technology
Academy Name

Kampala
Location

SIMON, ONONGE
Instructor

January 24, 2011
Date

Instructor Signature

MAKERERE UNIVERSITY

FACULTY OF COMPUTING AND INFORMATION TECHNOLOGY

NAME: KYAMPIIRE CATHERINE

USERNAME:Kcathy@2010

1st June Evening 2010 Sem 4

Class Information

Class Name:	1st June Evening 2010 Sem 4
Class ID:	3776204
Course:	Designing and Supporting Computer Networks
Version:	4.0

Gradebook

	DCompNtwk Chapter 1	DCompNtwk Chapter 2	DCompNtwk Chapter 3	DCompNtwk Chapter 4	DCompNtwk Chapter 5	DCompNtwk Chapter 6	DCompNtwk Chapter 7	DCompNtwk Chapter 8	DCompNtwk Chapter 9	DCompNtwk Final	DCompNtwk Practice Final	DCompNtwk PT Practice SBA	CCNA Practice Certification Exam # 1	CCNA Practice Certification Exam # 2	Course Feedback	Skills	Custom Scores	Weighted Percentage	Grades	Eligible for Certificate	Eligible for Letter	Result
Weight (Totals 100)	0	0	0	0	0	0	0	0	0	10	0		0	0		90	0					
View Item Information													✓	✓								
Your Score	96.2	100	98.0	96.1	100	95.7	97.9	100	97.6	86.0	97.0	–	87.9	60.6	✓	50	–	53.6	D	✓	✓	P

VIEW AS CSV

Legend

(*) Regraded

(-) Not Taken

INSTRUCTOR: ONONGE SIMON

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14 JAN 2011